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APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO
09/899,591	07/05/2001	Gregory S. Marczak	4021	
24335 75	90 07/28/2005		EXAMINER	
WARNER NORCROSS & JUDD LLP			CULBERT, ROBERTS P	
900 FIFTH THI 111 LYON STR			ART UNIT	PAPER NUMBER
	DS, MI 49503-2487		1763	
-			DATE MAIL ED: 07/29/2005	

Please find below and/or attached an Office communication concerning this application or proceeding.



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APPLICATION NO./ CONTROL NO.	FILING DATE	FIRST NAMED INVENTOR / PATENT IN REEXAMINATION		ATTORNEY DOCKET NO.	
			EXAMINER		
		•	ART UNIT	PAPER	
				0705	

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**Commissioner for Patents** 

The IDS filed 2/28/05 has been fully considered by the examiner.

U.S. Patent 4,138,526 teaches a method of treating anodized aluminum using sodium hydroxide to achieve a surface having "excellent adhesion" and sealing the treated surface. U.S. Patent 3,622,472 to Izumikawa teaches coloring and sealing anodized aluminum. JP 62-151578 teaches preventing a fliud from contacting a second surface of a web by applying a fluid against the second surface.

It is noted that the references contained therein further support the appealed rejections as recited above, but essentially teach the same features and methods as the prior art references relied upon in the appealed rejections. Therefore, prosecution has not been reopened by the examiner. The application has been forwarded to the Board of Patent Appeals and Interferences for decision on the appeal.

R. Culbert

K. Cullet

PARVIZ HASSANZADEH SUPERVISORY PATENT EXAMINER